

1968

Bulletin of the College of Dentistry, 1968-1969

University of Nebraska

Follow this and additional works at: https://digitalcommons.unmc.edu/bulletin_cod

 Part of the [Dentistry Commons](#), and the [History Commons](#)

Recommended Citation

University of Nebraska, "Bulletin of the College of Dentistry, 1968-1969" (1968). *Bulletin of the University of Nebraska College of Dentistry*. 9.

https://digitalcommons.unmc.edu/bulletin_cod/9

This Book is brought to you for free and open access by the Bulletins and Catalogs at DigitalCommons@UNMC. It has been accepted for inclusion in Bulletin of the University of Nebraska College of Dentistry by an authorized administrator of DigitalCommons@UNMC. For more information, please contact digitalcommons@unmc.edu.

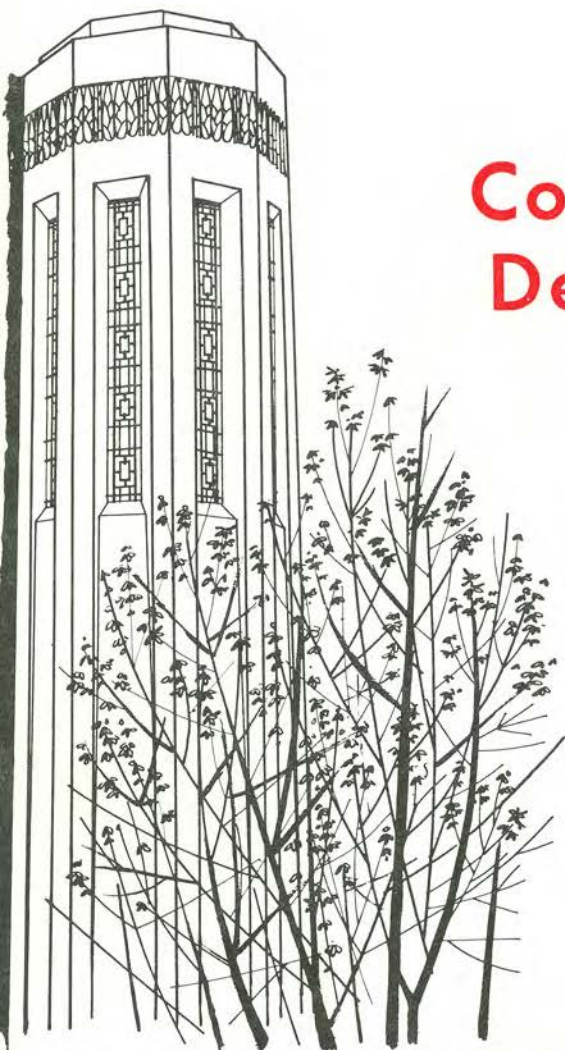
Bulletin of

THE UNIVERSITY OF NEBRASKA

College of Dentistry

ANNOUNCEMENTS
1968-1969

AUGUST 28, 1967



Frank W. Seyler

college of dentistry
1968-1969

SERIES LXXIII

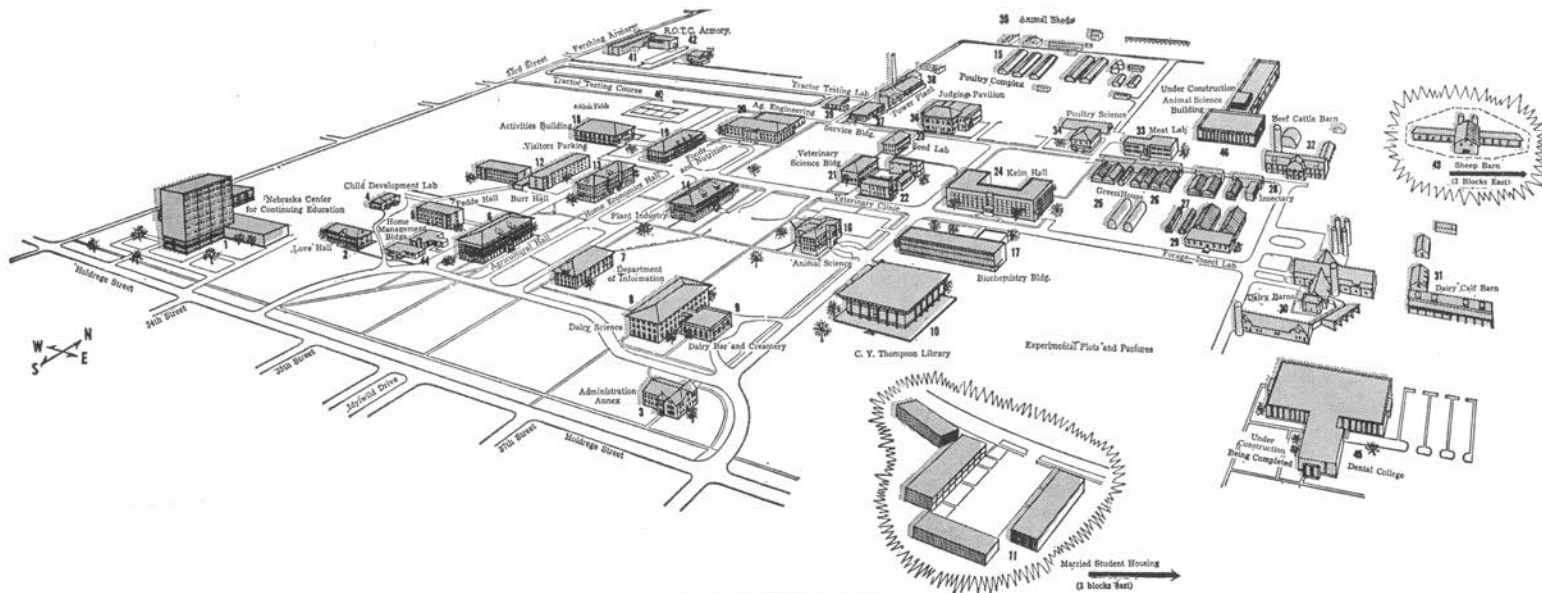
AUGUST 28, 1967

NUMBER 1

Issued once in September, November, and July; twice in January and August; 3 times in February, April, and May; and 4 times in March by the University of Nebraska Office of Publications, Nebraska Hall, 901 N. 17th Street, Lincoln, Nebraska 68508. Second class postage paid at Lincoln, Nebraska.

The faculty of the College of Dentistry, University of Nebraska, recognizing its responsibilities to its students, the profession, and the public, sets forth the following as the objectives of the College:

1. To make every effort to select students for the study of dentistry who have the personal and moral qualifications and the scholastic ability for a professional career in dentistry.
2. To provide, within a flexible curriculum, a solid foundation of fundamental scientific knowledge and the basic technical skills necessary to the utilizing of this knowledge.
3. To motivate students to recognize and fulfill their social and moral responsibilities to their patients, their civic responsibility to the community, and their ethical obligation to the profession of dentistry.
4. To inspire students to recognize the need for continuing education and for personal and professional evaluation throughout their professional careers.

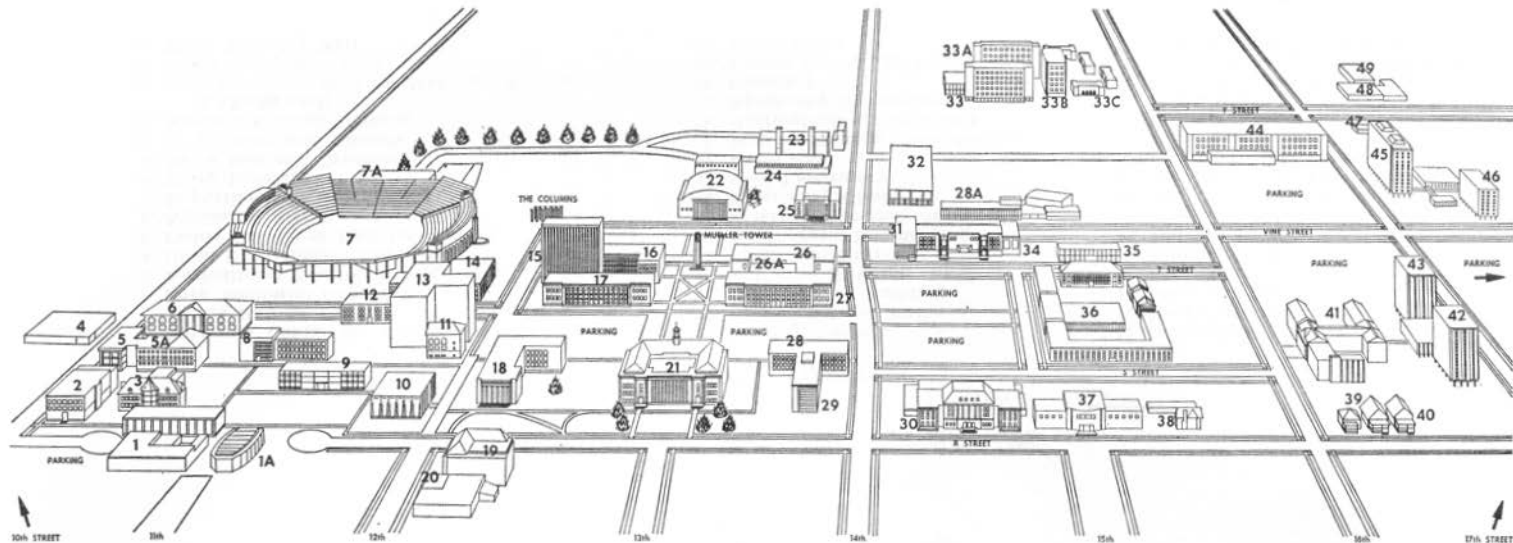


EAST CAMPUS

1. Nebraska Center for Continuing Education and Hall of Youth
2. Love Memorial Cooperative Hall
3. Agricultural Administration Annex
4. Child Development Laboratory
5. Fedde Residence Hall for Women
6. Agricultural Hall
7. Department of Information
8. Dairy Industry
9. Dairy Bar and Creamery
10. C. Y. Thompson Library
11. Married Student Housing (3 blocks east)
12. Burr Residence Hall for Men and Women
13. Home Economics Hall
14. Plant Industry Hall

15. Poultry Complex
16. Animal Science Hall
17. Biochemistry Building
18. Activities Building
19. Foods and Nutrition
20. Agricultural Engineering
21. Veterinary Science Building
22. Veterinary Clinic
23. Seed Laboratory
24. Keim Hall
25. Plant Pathology Greenhouses
26. Horticulture Greenhouses
27. Agronomy Greenhouses
28. Insectary
29. Forage-Insect Laboratory
30. Dairy Barns

31. Dairy Calf Barn
32. Beef Cattle Barn
33. Meat Laboratory
34. Poultry Science
35. Animal Sheds
36. Judging Pavilion
37. Service Building
38. Heat and Power Plant
39. Tractor Testing Laboratory
40. Tractor Testing Course
41. John J. Pershing Armory
42. R.O.T.C. Armory
43. Sheep Barn
44. Home Management Buildings
45. Dental College, under construction
46. Animal Science, under construction



CITY CAMPUS

1. Westbrook Music Building
- 1-A. Kimball Recital Hall
(under construction)

2. Law College
3. Architectural Hall
4. 501 Building
5. Behlen Building
- 5-A. Brace Laboratory
6. Richards Hall
7. Memorial Stadium
- 7-A. Field House
8. Ferguson Hall
9. Woods Art Building
10. Sheldon Gallery
11. Geography Building
12. Stout Hall
13. Hamilton Chemistry Building
(under construction)
14. Avery Laboratory
15. Oldfather Building
(under construction)

16. Bessey Hall
17. Burnett Hall
18. Social Sciences Hall
19. Temple Building
20. KUON-TV Annex
21. Love Library
22. The Coliseum
23. Power Plant
24. Men's Physical Education
25. Military-Naval Science
26. Morrill (Museum) Hall
- 26-A. Mueller Planetarium
27. Andrews Hall
- 28 & 28-A. Teachers College
29. Administration Building
30. Nebraska Union
31. Lyman Hall
32. Women's Physical Education
(under construction)

33. Ellen Smith Hall
- 33-A. Harper Hall
- 33-B. Schramm Hall
- 33-C. Residence Units
34. Bancroft Hall
35. Health Services
36. Selleck Quadrangle
37. State Historical Society
38. Faculty Club
39. ETV-KUON Offices
40. Educational Psychology Clinic
41. Women's Residence Hall
42. Pound Hall
43. Cather Hall
44. Nebraska Hall
45. Abel Hall
46. Sandoz Hall
47. Auto Pool
48. Physical Plant Offices
49. Food Warehouse

ADMINISTRATION

The Board of Regents

	<i>Term Expires</i>
J. G. Elliott, Scottsbluff.....	January 1969
Robert L. Raun, Norman.....	January 1969
Richard E. Adkins, Osmond.....	January 1971
B. N. Greenberg, M.D., York.....	January 1971
Richard L. Herman, Omaha.....	January 1973
Edward Schwartzkopf, Lincoln.....	January 1973
Joseph Soshnik, Lincoln, Corporation Secretary	

The University

Clifford Morris Hardin, Ph.D., Chancellor of the University.
 Adam Carlyle Breckenridge, Ph.D., Vice Chancellor and Director of International Programs.
 Merk Hobson, Ph.D., Vice Chancellor and Dean of Faculties.
 G. Robert Ross, Ph.D., Vice Chancellor for Student Affairs, Dean of Student Affairs.
 Joseph Soshnik, Ph.D., Vice Chancellor for Administration.
 Ralph Leonard Ireland, D.D.S., M.S., Dean of the College of Dentistry.
 Richard E. Bradley, D.D.S., M.S.D., Associate Dean of the College of Dentistry.
 James C. Olson, Research Administrator, Dean of the Graduate College.
 Harry S. Allen, M.S., Director of Institutional Research.
 John E. Aronson, M.A., Director of Admissions.
 Lee W. Chaffield, M.A., Associate Dean of Student Affairs; Director, Junior Division.
 Carl A. Donaldson, M.S., Business Manager of the University.
 Lewis F. Fowles, Ed.D., Associate Dean of Student Affairs (Men).
 Benjamin W. McCashland, Ph.D., Assistant Dean of the Graduate College.
 George S. Round, B.S., Director of Public Relations.
 Helen Snyder, M.A., Associate Dean of Student Affairs (Women).
 Carl R. Yost, M.B.A., Comptroller of the University.

The Faculty

Judy K. Adams, B.S., Instructor in Dental Hygiene.
 William D. Ahrens, B.S.D., D.D.S., Instructor in Oral Diagnosis and Treatment Planning.
 Selma B. Anderson, A.B., M.T., (ASCP), M.S., Assistant Professor of Pathology.
 Mildred G. Atkinson, R.N., Instructor in Operating Room Technic.
 Billy C. Best, B.S.D., D.D.S., M.S.D., Instructor in Pedodontics.
 Bryce W. Bonness, A.B., B.S., D.D.S., Instructor in Operative Dentistry.
 Richard E. Bradley, B.S.D., D.D.S., M.S.D., Associate Dean, and Professor of Periodontics (Chairman of Department).
 Robert A. Brooks, B.S., M.D., Instructor in Pathology.
 Karl W. Bruce, B.S.D., D.D.S., M.S.D., Assistant Professor of Pathology.
 Robert M. Burton, A.B., B.S.D., D.D.S., M.S.D., Instructor in Pedodontics.
 Paul M. Conlan, D.D.S., Instructor in Oral Surgery.
 Norman H. Cromwell, B.S., Ph.D., Professor of Chemistry (Chairman of Department).
 Douglas O. deShazer, D.D.S., M.S., Assistant Professor of Research.
 Donald W. Edwards, D.D.S., Instructor in Dental Literature and History.
 Warren E. Engelhard, B.S., M.S., Ph.D., Professor of Microbiology.
 Vernon A. Fry, D.D.S., M.S.D., Assistant Professor of Periodontics.
 Burdette L. Gainsforth, D.D.S., M.S.D., Associate Professor of Orthodontics.
 Carl E. Georgi, B.S., M.S., Ph.D., Professor of Microbiology (Chairman of Department).
 Robert D. Gibson, B.S., M.S., Ph.D., Dean of the College of Pharmacy, Professor of Pharmacology.
 Donald C. Haack, B.S., M.S., Professor of Engineering Mechanics, College of Engineering; Special Lecturer in Graduate Orthodontics.

- Keay Hachiya, A.B., M.D., Instructor in Pedodontics.
 John D. Hayes, Laboratory Technician in Prosthodontics.
 Kenneth E. Holland, B.S., D.D.S., Assistant Professor of Orthodontics.
 Bert L. Hooper, D.D.S., Dean Emeritus of the College of Dentistry.
 Ralph L. Ireland, D.D.S., B.S., M.S., Dean of the College of Dentistry and Professor of Pedodontics.
 Mansoor H. Jabro, B.D.S., M.S.D., Assistant Professor of Periodontics.
 Garth A. James, B.S., M.S., D.D.S., Associate Professor of Endodontics.
 Orlen N. Johnson, B.S., D.D.S., M.S., Assistant Professor of Radiological Health and Technic.
 Robert B. Johnson, B.A., Ph.D., Professor of Chemistry.
 Donald A. Keys, B.A., D.D.S., Professor of Operative Dentistry (Chairman of Department).
 Alvin E. Kleitsch, B.S., D.D.S., Instructor in Oral Surgery.
 Ray M. Knapp, D.D.S., Professor of Oral Diagnosis and Treatment Planning (Chairman of Department). Director of Clinical Coordination.
 Jack M. Knodle, B.S., D.D.S., Associate Professor of Prosthodontics.
 William S. Kramer, B.S.D., D.D.S., M.S.D., Professor of Pedodontics (Chairman of Department).
 Robert F. Krejci, B.S.D., D.D.S., Associate Professor of Fixed Denture Prosthesis.
 Earl L. Lampshire, B.S.D., D.D.S., M.S.D., Associate Professor of Pedodontics.
 Paul A. Landolt, B.A., M.S., Ph.D., Associate Professor of Physiology.
 Leonard R. Lee, B.S., M.D., Instructor in Pedodontics.
 Stephen H. Leeper, B.S.D., D.D.S., Instructor in Prosthodontics.
 Leland M. Lynn, B.S., D.D.S., Associate Professor of Fixed Denture Prosthesis (Chairman of Department).
 D. James McCabe, B.S., D.D.S., Instructor in Operative Dentistry.
 T. Lawrence McKee, B.S., D.D.S., M.S.D., Assistant Professor of Orthodontics.
 Eugene S. Merchant, B.S.D., D.D.S., Instructor in Operative Dentistry.
 Maria Michejda, Lekarz Dentysta (Diploma of Dental Surgeon), Research Associate, Department of Orthodontics.
 Harold B. Miller, Ph.C., B.S., M.D., Assistant Professor of Pathology.
 Samuel D. Miller, M.B., M.D., Associate Professor of Anesthesiology.
 Thomas M. Moriarty, B.S.D., D.D.S., M.S.D., Assistant Professor of Orthodontics.
 Francis D. Murphy, B.S.D., D.D.S., M.S.D., Assistant Professor of Orthodontics.
 William J. Noel, Laboratory Technician in Prosthodontics.
 Harlan L. Papenfuss, A.B., M.D., M.S., Assistant Professor of Pathology.
 Cecil F. Parker, A.B., LL.B., Instructor in Dental Jurisprudence.
 Myron L. Pudwill, D.D.S., Instructor in Fixed Denture Prosthesis.
 Gary L. Quast, B.A., D.D.S., M.S., Instructor in Oral Surgery.
 Quentin Q. Quay, D.D.S., Instructor in Practice Administration.
 George W. Reichenbach, B.S., D.D.S., Instructor in Pedodontics.
 Vernon W. Rinne, B.S.D., D.D.S., Associate Professor of Operative Dentistry.
 William I. Rotton, D.D.S., Director of Dental Clerkship.
 Thomas A. Sanwick, B.S., D.D.S., Instructor in Periodontics and Prosthodontics.
 Alvin V. Schiess, B.S., D.D.S., M.S.D., Professor of Pathology (Chairman of Department).
 Jessup M. Shively, B.S., M.S., Ph.D., Assistant Professor of Microbiology.
 Chester F. Singer, B.A., D.D.S., M.S.D., Assistant Professor of Oral Surgery.
 George Skworcow, M.D., Instructor in Periodontics.
 Robert L. Smith, D.D.S., M.S., Instructor in Oral Surgery.
 Ray H. Steinacher, B.S., D.D.S., M.S., Professor of Prosthodontics (Chairman of Department).
 Robert M. Stemm, B.S.D., D.D.S., M.S.D., Associate Professor of Orthodontics.
 Frank A. Stewart, B.S., M.D., Assistant Professor of Pedodontics.
 Lee Stover, A.B., M.S., M.D., Assistant Professor of Internal Medicine.
 Eleanor Ann Strom, B.S., M.T. (ASCP), Instructor in Periodontics.
 Robert E. Sullivan, A.B., D.D.S., M.S.D., Assistant Professor of Pedodontics.
 Frank H. Tanner, B.S., M.D., Associate Professor of Pathology.
 Thomas L. Thompson, A.B., M.S., Ph.D., Professor of Microbiology.
 Thomas B. Thorson, A.B., M.S., Ph.D., Professor of Zoology (Chairman of Department of Zoology and Physiology).
 Gerald J. Tussing, D.D.S., M.S.D., Assistant Professor of Periodontics.
 Donald T. Waggener, D.D.S., Professor of Radiology.

THE COLLEGE OF DENTISTRY

The College of Dentistry is fully approved by the Council on Dental Education of the American Dental Association and is a member of the American Association of Dental Schools.

Admission to the College of Dentistry is on a selective basis. Selection is based on the quality of the applicant's work in liberal arts college, his character, his personality, and his aptitude for and interest in the study of dentistry.

PREDENTAL REQUIREMENTS

High School	Units
English	3
Algebra	1
Geometry	1
Electives (English, foreign languages, mathematics, natural sciences, social studies)	11

Removal of Deficiencies

A student who has not studied algebra or plane geometry in high school must make up the deficiency by taking these subjects through the University Extension Division. Credits so earned may not be applied toward graduation; they can be used only to meet entrance requirements.

A student who is not a high school graduate or who is a graduate of a nonaccredited high school may not apply toward graduation any college hours earned to make up entrance requirements.

College

Applicants must successfully complete a minimum of 64 hours in a recognized liberal arts college. A maximum of 4 hours in physical education or military science may be used toward this requirement. These 64 hours should be completed by the end of the academic year prior to the desired fall term enrollment.

Required subjects are:

- 2 semesters in English composition
- 2 semesters in zoology or biology (zoology preferred)
- 2 semesters in general elementary chemistry
- 2 semesters in physics
- 2 semesters in organic chemistry

Some elective subjects are:

Anthropology	Mathematics
Art	Philosophy
Business Law	Political Science
Business Organization	Psychology
Economics	Scientific Greek
English	Sociology
Foreign Language	Speech
History	Zoology

Although hourly requirements are not stated, generally the student will complete 6 hours in English composition, 6 hours in zoology or biology, 8 to 10 hours in physics, 6 to 10 hours in inorganic chemistry, and 8 hours in organic chemistry. All science courses must include both class and laboratory work.

Semester hours in any subject which is part of the College of Dentistry curriculum cannot be used in satisfying the admission requirements.

TRANSFER CREDIT

Transfer students must have an average grade of at least C, where the lowest passing grade is D, in order to be eligible for admission. Before any student can be considered for admission, he must file in the Office of Admissions an official transcript of work already completed which shows also that he is in good standing. College credit earned at an accredited college can usually be transferred to the University of Nebraska College of Arts and Sciences, **except that courses in which grades of D have been earned may not be transferred.** As a general policy, the maximum number of credits a student may transfer from an approved junior college is 66, and the maximum for one semester is 17, for one summer session 8.

Transfer credit does not, however, count toward the grade average.

2-Year Predental Course (College of Arts and Sciences)

First Year			
First Semester	Hours	Second Semester	Hours
Chemistry 3	3	Chemistry 6	4
Zoology or Biology	3	Zoology or Biology	3
English 1	3	English 2	3
Electives	7	Electives	6
	16		16
Second Year			
First Semester	Hours	Second Semester	Hours
Chemistry 131	4	Chemistry 132	4
Physics 1	5	Physics 2	5
Electives	7	Electives	7
	16		16

APTITUDE TESTS

All students making application to the College of Dentistry are required to take the aptitude tests provided by the Council on Dental Education of the American Dental Association. Further information may be requested from the College of Dentistry.

GENERAL INFORMATION

Course Leading to the Degree of Bachelor of Arts or Bachelor of Science and Doctor of Dental Surgery.—By completing the Group Requirements of the College of Arts and Sciences and one minor under Plan A (or two minors under Plan B) and by using the subjects of the first year of the dental course as a major, the student is enabled to receive the degree of Bachelor of Arts or Bachelor of Science in the College of Arts and Sciences at the end of four years. (Refer to the College of Arts and Sciences Bulletin for specific information pertaining to the Group Requirements.)

ADMISSION TO THE COLLEGE OF DENTISTRY

Formal application must be made on regular blanks which may be obtained by writing to the Admissions Committee of the College of Dentistry. **Final date for submitting applications is March 15** prior to the academic year in which you intend to enroll.

An applicant should submit an official transcript of courses and grades from each college or university in which he has completed predental requirements.

A record of the aptitude test score must be submitted. The Admissions Committee usually selects the freshman class before the April testing date. **It is recommended, therefore, that the dental aptitude tests be taken in October, or in January** of the year the applicant wishes to apply.

A personal interview is urged but not necessarily required.

A student may make application when he has completed two semesters of predental work (30 semester hours). His application must be accompanied by a statement showing courses for which he is currently registered or which he will complete prior to the beginning date of the class he desires to enter. **However, he must complete the specific minimum requirements** (including two semesters in English composition, two semesters in zoology or biology, two semesters in general elementary chemistry, two semesters in physics, and two semesters in organic chemistry) *by June* of the year in which he desires to enter the College of Dentistry.

All aliens, regardless of residence, but excluding persons who have commenced their naturalization process, are charged an application fee of \$5.00. This fee is nonrefundable; however, if the applicant enrolls, this fee will apply towards payment of tuition and fees. This fee should accompany the application for admission.

When a student receives notice that he has been accepted for admission to the College of Dentistry, he is required to make a deposit of \$100, which will be applied to his first semester registration fee. It will be forfeited if he fails to register for that session.

After a student is admitted, his credentials are filed in the Registrar's Office and become the permanent property of the University.

Ex-servicemen are urged to get in touch with the Office of Veterans Affairs, Administration Building 419, before they register if they plan to attend the College of Dentistry under the provisions of one of the G.I. Bills.

FEES AND EXPENSES*

Each entering resident student who enrolls in the College of Dentistry pays a fee of \$557 per semester, which covers the major school expenses for that period. Each entering nonresident student is charged \$832 a semester.

A nonrefundable deposit of \$50 is required of the student at the time of each registration, which will be applied to his tuition fee. He may defer payment of the balance of his tuition until ten days after the last day of registration.

A statement of the student's account, showing the balance due, will be mailed to his Lincoln (or commuting) address. Students are held responsible for furnishing correct addresses on forms included with the registration materials. **Students are required to pay their bills promptly.**

* Fees are subject to change.

preferably by mail. A service charge of \$10 will be assessed on all accounts not paid by the tenth day after the close of registration. Students who have not paid their accounts by the published deadline will be reported to the Dean of Student Affairs for cancellation of their registrations.

Each student who enrolls in the clinic during the summer session will be charged a special required fee of \$19.50. This fee is included in the regular undergraduate tuition paid when students enroll for three or more hours of courses during the summer session.

TEXTBOOKS, INSTRUMENTS, AND MATERIALS

All required textbooks, dental instruments, and materials are loaned for the student's use during his four-year dental college training. As these items become needed for the various courses, they are issued to the student.

If any issued item is lost or damaged beyond usefulness, the student must make replacement at his own expense. If for any reason additional supplies become necessary, the student must pay for the needed item or items.

Upon completion of the dental course and the conferring of the D.D.S. degree, all textbooks and instruments then become the property of the student.

Pens, pencils, notebooks and paper are not furnished by the College. (Examination "blue-books" will be furnished by the College.) Each student must provide himself with a minimum of four dental operating gowns of a type specified by the College and such laboratory gowns as may be required in the laboratory courses; he must maintain them in clean, presentable condition at his own expense.

MISCELLANEOUS FEES

The following incidental expenses are not included in the above semester fees:

Late registration	\$ 3.00
Transcript or certificate of graduation—one copy furnished free	
Each additional copy of either	1.00
Degree in absentia	10.00
Special examination, each course	1.00
Re-examination, each course	3.00
Advanced standing examination, per credit hour	13.75
Abstract fee (Ph.D. degree)	25.00
Thesis binding (Master's and Ph.D.)	5.00
Certificate	1.00
Cap and gown rental:*	
Bachelor's cap and gown	3.50
Master's cap and gown	4.00
Master's hood	4.00
Doctoral cap and gown	4.50
Doctoral hood	4.50

(Fees are subject to change)

Graduate Courses in Pedodontics, Periodontics, Orthodontics, and Oral Surgery for Advanced Degrees. (For description, fees, etc., see the Bulletin of the Graduate College.)

* Caps, gowns, and hoods are rented from private concerns, not from the University.

CLASSIFICATION OF RESIDENT AND NONRESIDENT STUDENTS

A student's right to classification as a resident for purposes of registration in a state educational institution must be determined under the provision of Nebraska Revised Statutes of 1943, Sec. 85-502 (R.S. Supp., 1965).

Each semester, as students complete their registrations, they will be required to certify to the accuracy of the personal information asked for on the registration form, including their resident or nonresident status.

Usually a student is a nonresident if any of the following is true:

1. Their parents live in another state.
2. Their parents have resided in Nebraska and now have moved out of the state. (They and you become nonresidents even though property may still be owned in Nebraska.)
3. Their parents are in the Armed Forces from a home in another state, even though they may now be living in Nebraska.
4. The student has recently lived and been employed in another state although originally from Nebraska.
5. The student's first enrollment in the University was as a nonresident. (Ordinarily it is not possible to become a Nebraska resident while attending the University or any other collegiate institution.)

Any student who has been classified as a nonresident who believes he can qualify as a resident should read the statute, which is set forth in the General Information Bulletin, and then see the Director of Admissions, Administration Building 110. A residency application form must be filed with him **before the end of the ninth week** of the term for which the tuition fee was charged. For the summer session, the deadline is the **end of the third week**.

FEE REFUNDS

Students who withdraw from the University on or before the thirty-fifth calendar day during any regular term are entitled to claim a refund of a portion of their fees. The amount refunded depends upon the elapsed time from the beginning of the term to the effective date of the withdrawal or drop. Any refund due will normally be mailed to the student's forwarding address on the fifteenth day of the next month following the date of withdrawal.

As explained previously, the textbooks, dental instruments and materials issued for student use are merely loaned during the dental training period. Should a student withdraw from school prior to graduation with a D.D.S. degree, all books, instruments, and unused supplies must be returned to the dental store before any refunds will be made.

For the summer session there will be no refund.

A student having completed any course (or courses) of the dental curriculum elsewhere than at the scheduled time in the dental course will receive no deduction from the stated semester fee, even though the course (or courses) may be accepted for credit toward his D.D.S. degree.

HOUSING FACILITIES

Information concerning available housing for families or single students can be obtained from the Housing Office, Administration Building 103, Lincoln, Nebraska 68508.

SCHOLASTIC REGULATIONS

Class Attendance.—No student may be admitted later than ten days after the opening of the fall session. It is very much to the advantage of each student to register and be in attendance at his classes at the very outset of each semester of work. No credit is granted to any student for matriculation or attendance where such attendance is less than one semester in duration. Moreover, each student must remain in continuous attendance during each semester for which credit is sought. If for any reason a student's program is discontinued and he subsequently returns to the University, he must satisfy all requirements for graduation as they may exist at the time of the continuation of his studies.

Attendance Requirements.—Attendance at less than 80 per cent of the scheduled lectures and recitations, or 85 per cent of the scheduled laboratory and clinical hours, constitutes a failure in any course, and will be so reported. Temporary leave of absence may be obtained from the Dean of the College, the Associate Dean of Student Affairs, or the Dean of the Division of Student Affairs. However, such leave does not excuse a student from meeting all course requirements.

Class Standing and Examinations.—The standing of a student in any course is determined by the instructors in charge of the subject, by examinations, by personal observations, and by other methods of evaluation. The grades given are A, B, C, D and F, as follows:

- A=4 grade points
- B=3 grade points
- C=2 grade points
- D=1 grade point
- F=0 grade point
- I=Incomplete
- W=Dropped in good standing
- P=Passed but not graded
- NR=No Report

For the freshman, sophomore, junior, and senior years, a grade point average of 2 must be maintained. A student who fails to maintain the prescribed grade point average will be put on probation for one semester. If, by the end of that semester, the student fails to raise his over-all average to the required grade point average, he will not be permitted to continue in the College.

Any course which, for good reason, has not been completed, but in which progress has been satisfactory, may be reported as "incomplete." A student may not register for the sophomore, junior, or senior year with an existing "incomplete" still on his record. A student must remove a grade of "incomplete" from his record during the following summer session if the grade was received in the second (spring) semester. If a grade of "incomplete" was received in the first (fall) semester, it must be removed by the end of the first eight weeks of the following second (spring) semester. If a student fails to remove the grade of "incomplete" from his record in the allotted time, he will receive the grade of "F" automatically.

Credit will not be allowed in any of the following courses unless a passing grade is made in both lecture and laboratory portions of the course: Fixed Denture Prosthesis 31, 32, 73, 74; Operative Dentistry 12, 51; Prosthodontics 34, 71.

Final examinations are held at the end of each semester. Other examinations may be held at the option of the instructor. Individual examina-

tions are allowed only after the regular examinations have been completed and then only with the permission of the instructor.

Senior students who have not completed all requirements for graduation two weeks prior to the annual spring graduation date, or who have not demonstrated to the department or departments concerned that any deficiencies can be completed before the last day of classes as scheduled by the University, will not be recommended by the faculty for graduation.

Failure.—A grade of "F" is failure.

If a student receives a failing grade in only one course, he may repeat the course in the summer session provided his other course grades are satisfactory and the department concerned gives approval.

Any student who fails more than one course in any academic semester will not be permitted to continue in the College of Dentistry. He may petition for permission to repeat the entire year.

A student who has failed twice here or elsewhere in the same subject is not eligible for registration in this College.

The faculty reserves the right to dismiss a student from the College of Dentistry at the end of any semester providing he does not, in their judgment, show sufficient promise to justify allowing him to continue the study of dentistry, regardless of his grades.

A failed subject must be absolved by re-registration in and satisfactory completion of the subject.

HONORS PROGRAM

The faculty of the College of Dentistry has approved an Honors Program whereby students who have compiled a high scholastic average for their first three years and, in addition, have completed all clinical requirements of the junior year, may, upon approval of the Committee on Teaching, be permitted to pursue a special course of study or phase of clinical practice in more depth in collaboration with a faculty adviser.

HONORS

The Honors Convocation is held annually for the purpose of giving recognition to students who excel in scholarship. The printed program of the ceremonies gives the names of the seniors who rank in the upper three per cent of their class, the names of students who have been on the honors lists since matriculation as freshmen, and the names of the students who rank in the upper ten per cent of each of the four classes of each college of the University.

Alpha Alpha chapter of Omicron Kappa Upsilon, the dental honorary fraternity, was chartered at the University of Nebraska College of Dentistry in May, 1929. Election to this honor society is based upon scholarship, conduct, and data gathered by the faculty and recorded on a character analysis chart.

DEGREES

APPLICATION FOR DEGREE

A student expecting to receive a certificate or a diploma must make proper application for such certificate or for admission to candidacy for a degree. The application must be made at the Office of the Registrar, Administration Building 208. No student is recommended for a degree who has not been reported at the beginning of his last semester of attendance as being within 18 hours of meeting the requirements for the degree for which application is made.

DEGREES**1. DOCTOR OF DENTAL SURGERY**

The candidate for this degree must have completed the prescribed curriculum, passed the necessary examinations, and received the required credits therein. He must also have met all the general scholastic requirements of the University.

2. and 3. COMBINED DEGREES OF BACHELOR OF ARTS OR BACHELOR OF SCIENCE AND DOCTOR OF DENTAL SURGERY

By completing the group requirements of the College of Arts and Sciences and two minors (or one major) and by using the subjects of the first year of the dental course as a major, the student is enabled to receive, at the end of four years, the degree of Bachelor of Arts or Bachelor of Science in the College of Arts and Sciences as well as the degree of Doctor of Dental Surgery. For Group Requirements consult the Bulletin of the College of Arts and Sciences.

4. DEGREE WITH DISTINCTION

The degree of Doctor of Dental Surgery *with distinction* or *high distinction* may be conferred upon a student upon the basis of over-all scholastic excellence for his four years in the College of Dentistry.

5. MASTER OF SCIENCE IN DENTISTRY

Graduate work leading to the degree of Master of Science in Dentistry is offered under rules and regulations established by the Graduate College with specialization in pedodontics, periodontics, oral surgery, or orthodontics. The courses are designed to meet the needs of the dentist who desires to devote his entire time to the practice of pedodontics, periodontics or orthodontics or who wishes to broaden his knowledge as a foundation for teaching or research.

Every candidate for a degree is required to participate in commencement exercises unless he is officially excused by the dean of his college. Inasmuch as the date of commencement is known long in advance, students can usually avoid commitments which conflict with graduation ceremonies. A candidate who is excused from attendance at commencement must pay an *in absentia* fee of \$10.00.

SCHOLARSHIPS

A number of scholarships have been provided for worthy students enrolled in the University of Nebraska. Many of these awards have been made possible by gifts and grants from individuals and organizations through the auspices of the University of Nebraska Foundation.

Except for those scholarships set up for incoming Nebraska freshmen or for students from other Nebraska colleges and universities, awards are not available until at least 24 hours of credit have been earned at the University of Nebraska.

Although certain scholarships have their own special qualifications, most scholarships require that:

1. The student must present a good scholastic record. In most cases an over-all grade point average of 2.75 or above is required.
2. The student must be worthy of financial assistance. Financial need is an important consideration in many scholarships. Even where financial need has been established, the applicant must show by his academic progress and by good conduct that he is worthy of such aid.

Scholarship applications from resident students are usually accepted in February of each year, the awards being made in the late spring or early summer for the following academic year. Application forms may be obtained at the office of the Dean or the Office of Scholarships and Financial Aids. Applications are not accepted from students who have "in-completes" on their records.

It is the practice to pay one-half of the award at the beginning of each semester.

***Donald Walters Miller Scholarship**

Donor: Mrs. Donald Walters Miller, Lincoln, Nebraska

Value: Three or four scholarships or fellowships at \$1,000 each

Qualifications: Sophomores or above, or graduate students on recommendation of College. Awards made on basis of scholastic ability, educational and professional objectives, character, temperament and financial need. Candidates must be registered in the University of Nebraska at time of application.

Apply by March 1 to the Dean of the College of Dentistry and inquire about letters of application and recommendation.

***Richard R. Ross Memorial Fellowship in Pedodontics**

Donor: Elks Lodge No. 80 of Lincoln, Nebraska

Value: \$1,200

Qualifications: A graduate student working toward a graduate degree in dentistry with a major in pedodontics. Apply to the Dean of the College of Dentistry.

***Patterson-Hettinger-Cary-California Fellowship**

A grant of \$600 is provided annually by the M. F. Patterson Dental Supply Company for use in support of research and graduate study. Fellowships for graduate students in dentistry are available under this grant. This fellowship does not carry remission of tuition fees.

The University of Nebraska Upperclass Regents Scholarships

Donor: The University of Nebraska through its Board of Regents

Value: \$260 each

Qualifications: Sophomore, junior, and senior students in the College of Dentistry. Awards made on basis of high scholarship.

Apply to Committee on Scholarships and Financial Aids.

STUDENT LOAN FUNDS

Student loans at the University of Nebraska are available to qualified students who are enrolled in the University and who are in need of financial assistance to continue their college education. Loans are made from some 80 separate funds which have been established by organizations, firms, and individuals, and by the Health Professions Act of 1963. Most of these funds are in the custody of the Board of Regents or the University Foundation and are not regarded as a part of the University's resources. Loan funds are administered in accordance with the wishes of the donors and the policies adopted by the Committee on Scholarships and Financial Aids.

* Funds in the custody of the University of Nebraska Foundation.

Although loans may be granted from any one of several University loan funds, the following loan funds are specifically designated for the College of Dentistry and are administered as indicated:

Those under the administration of the University of Nebraska Office of Scholarships and Financial Aids, Administration Building 113:

1. The Dr. Clyde W. Davis Student Loan Fund.
2. The W. K. Kellogg Student Loan Fund.
3. The Health Professions Loan Fund.

Those under the administration of the College of Dentistry Student Loan Committee:

1. The Lewis A. and Anna F. Seberg Student Loan Fund.
2. The Wayne F. Larrabee Memorial Fund.
3. The College of Dentistry Alumni Student Loan Fund.
4. The American Dental Trade Association Senior Student Loan Fund.
5. The S. J. Kramer Memorial Fund.
6. The International College of Dentists (U.S.A. Section) Student Loan Fund.
7. Mrs. Kenneth C. Christensen Memorial Fund.
8. American Dental Association—Fund for Dental Education, Dental Student Loan Fund.
9. Association of American Women Dentists (for junior and senior women students).

Further information regarding loans can be obtained from the Office of Scholarships and Financial Aids, 113 Administration Building.

Students who need to work part time while attending the University of Nebraska should also get in touch with the Office of Scholarships and Financial Aids.

PROFESSIONAL COURSE IN THE COLLEGE OF DENTISTRY

PROFESSIONAL COURSE—136 SEMESTER HOURS OF CREDIT

First Year

First Semester

Anatomy 105—Gross and Developmental (4 cr) Anderson, Yowell

Lect 2, lab 8. *Prereq* Zool&Physiol 1 and 2 or equivalent

Lectures, demonstrations and laboratory dissection of the integument, fascia, nerves, blood vessels, and musculature of back; the meninges and spinal nerve cord; superficial structures of head and neck; brain and meninges; and cervical plexus.

Chemistry 246—Biochemistry (4 cr) Johnston

Lect 3, lab 4. *Prereq* Chem 131 or 231

Chemistry and metabolism of the proteins, carbohydrates and lipids. Enzymes. Biological oxidations.

Dental Orientation and Ethics I (0 cr) Ireland, Staff

Lect 1

To motivate students to recognize and fulfill their social and moral responsibilities to their patients, their civic responsibility to the community, and their ethical obligation to the profession of dentistry.

Fixed Denture Prosthesis 31—Dental Materials (2 cr) Krejci, Pudwill

Lect 2, lab 3

The study of materials used in dentistry. Particular emphasis is placed on chemical and physical properties, indications for usage, limitations, and methods of manipulation. Modified and simplified dental structures constructed in the laboratory.

Zoology and Physiology 109—Histology and Embryology (5 cr) Anderson, Wotton

Lect 2, assigned readings, lab 6. *Prereq* Zool&Physiol 1 and 2 or equivalent
Dental or other technical students only.

A course dealing mainly with microscopic anatomy of mammalian organs. Brief consideration is given to embryology with particular reference to origin of tissues.

Second Semester

Anatomy 106—Gross and Developmental (4 cr) Anderson, Yowell

Lect 2, lab 8. *Prereq* Anat 105

Lectures, demonstrations, and laboratory dissection of thorax, axilla, brachial plexus; certain joints; deep parts of head and neck; orbit and eye; ear; and upper extremity. Study of abdomen and lower extremity.

Dental Literature and History 2 (1 cr) Edwards

Lect 1

Guidance in the selection of current dental literature. Instruction in history of the profession, familiarizing the student with the development and progress of dentistry and those responsible for it.

Fixed Denture Prosthesis 32—Dental Materials (1 cr) Krejci, Pudwill

Lect 1, lab 3

FDP 31 cont'd.

Operative Dentistry 12—Oral Physiology and Dental Anatomy (4 cr) Keys, Sullivan

Lect 2, lab 5

Functions of the oral structures. The anatomy of the permanent and primary teeth is studied and their forms carved.

Pathology 20—Oral Histology (2 cr) Anderson, Schiess

Lect 1, lab 2

A study of the composition and microscopic anatomy of the teeth and their supporting tissues.

Prosthodontics 34—Complete Denture Prosthesis (4 cr) Hayes, Knodle, Noel, Steinacher

Lect 1, lab 8

Materials and technical procedures of complete denture construction.

Second Year

First Semester

Fixed Denture Prosthesis 73—Dental Ceramics (2 cr) Lynn

Lect 1, lab 3

Fabrication of porcelain and acrylic resin veneer crowns and inlays; construction of porcelain units for partial dentures; staining and coloring processes.

Microbiology 112—Fundamentals of Microbiology (3 cr) Georgi, Staff

Lect 3. *Prereq* 1 yr biological science and 1 yr chemistry, 1 sem organic chemistry recommended

A study of the structure of microbial cells, their nutrition and growth, metabolic and biosynthetic activity and host-parasite relationships.

Microbiology 113—Microbiology Laboratory (2 cr)

Lab 6. *Prereq* Same as 112. To be taken concurrently with Microbio 112

For microbiology majors and College of Dentistry students or permission.

Operative Dentistry 51—Operative Technology (3 cr) McCabe, Rinne

Lect 2, lab 6

The fundamental principles of operative dentistry; classification of cavities, instrumentation, preparation, and the indication, selection, and use of various restorative materials.

Pathology 61—Oral Roentgenographic Technics (1 cr) Johnson, Waggener

Lect 1, lab 3

Development, construction and functions of dental X-ray units. The students are taught technical procedures for exposing dental X-ray films based on the characteristic behavior of X-rays. These procedures result in the best visualization of all areas of dental arches for the purpose of diagnostic interpretation of the exposed film.

Periodontology 63—Preventive Periodontics (1 cr) Fry, Jabro, Tussing

Lect 1

An introduction to periodontology emphasizing detection and removal of local etiological factors in periodontal disease. Lectures, laboratory, and clinical exercises will be used to acquaint the student with technics of oral examination and oral prophylaxis.

Prosthodontics 71—Removable Partial Denture Prosthesis (3 cr) Hayes, Leeper, Noel, Steinacher

Lect 2, lab 6

Materials and technical procedures of partial denture construction.

Zoology and Physiology 121—Vertebrate Physiology (3 cr) Landolt

Lect 2, lab 3. *Prereq* Biol 2 or Zool&Physiol 2; Chem 6 or 24, or equivalent

Fundamental processes in the living cell. A comparative study of the functions and metabolisms of muscles, nerves, central and autonomic nervous systems and the special senses.

*Second Semester***Fixed Denture Prosthesis 74—Fixed Partial Denture Prosthesis (4 cr)** Krejci, Lynn, Pudwill

Lect 2, lab 6

Crown and bridge technology.

Operative Dentistry 52—Clinical Orientation, Local Anesthesia, and Clinical Dentistry (3 cr) Bonness, Bradley, V. Fry, McCabe, Merchant, Rinne, and Staff

Lect 2, clinic 3

Beginning clinical instruction. Clinical operative and prophylactic procedure; problems encountered in clinical practice.

Pathology 62—Oral Roentgenographic Interpretation (1 cr) Johnson, Waggener

Lect 1

Normal, abnormal, and pathological changes occurring in the oral and dental tissues as depicted in dental X-ray films. Correlation of tissue changes and their roentgenographic appearance.

Pathology 66—Applied Anatomy of the Head and Neck (1 cr, 8 wks) Anderson

Lab 3

Practical application of anatomy of the head and neck with particular reference to local anesthesia, oral infections, surgery, and neoplastic diseases.

Pathology 68—General Pathology (3 cr) Brooks, H. Miller, Papenfuss, Schiess, Tanner

Lect 2, lab 3

General pathological processes with special reference to inflammation, specific tissue reactions, and stressing the practical application of fundamental pathology to the practice of dentistry. The course utilizes material from the museum of pathological specimens and places emphasis on the neoplastic diseases of the mouth and associated structures.

Zoology and Physiology 122—Vertebrate Physiology (3 cr) Landolt

Lect 2, lab 3

Zool&Physiol 121 cont'd. Blood and circulation, respiration, nutrition, digestion, excretion, ductless glands, and reproduction.

Third Year**First Semester****Fixed Denture Prosthesis 145—Clinical Fixed Partial Denture Prosthesis (1 cr) Krejci, Lynn, Pudwill
Clinic 3****Oral Diagnosis 113—Diagnosis and Treatment Planning (2 cr) Ahrens, Knapp**

Lect 2, clinic 2

Lectures and clinical periods devoted to the use and value of supportive diagnostic material and methods; study and recording of the basic elements of oral examinations. These recorded studies, with total patient health in mind, are related to probable prognoses and to the development of satisfactory treatment programs.

**Operative Dentistry 115—Operative Technology and Clinical Dentistry (1 cr) Bonness
Lect 1, lab 1**

The fundamental principles of gold foil operations with classification of cavity preparations, instrumentation, and indications for its use. Ultra-speed instruction and demonstration are given.

**Operative Dentistry 117—Operative Technology and Clinical Dentistry (3 cr) Bonness, Keys, McCabe, Merchant, Rinne
Clinic 8**

The restoration of impaired natural teeth to normal function by operative procedures.

**Orthodontics 131—Orthodontic Technology (2 cr) Holland, McKee, Stemm, Weinstein
Lect 1, lab 3**

Manipulation of various types of orthodontic materials, clinical construction of orthodontic appliances, taking impressions, and making study-casts. Lectures on growth and development of the head and face, biology of tooth movement, force systems, functional analysis of occlusion, and development of occlusion.

**Pedodontics 133—Public Health Dentistry (1 cr) Wegener, Assistants
Lect 1**

Discussion of public health agencies, organization, administration and function; public health problems, their prevention and control; public health dentistry; dental health problems, causes, results, prevention, dental caries control, education, economics, professional and lay responsibilities.

**Pedodontics 135—Pedodontics and Nutrition (3 cr) Kramer, Sullivan
Lect 3**

Brief review of embryology, histology, and anatomy of the primary teeth; child growth and development; management of the child in the dental chair; examination of the child patient; treatment planning and operative procedures for the primary and young permanent teeth; pulp treatments; space maintenance; fractured primary and permanent teeth, physical diagnosis; diet and nutrition, and parent-child and parent-dentist relationship. Reading assignments given to cover the current literature on the subject discussed.

**Periodontology 127—Theoretical Periodontology (1 cr) Fry, Jabro, Tussing
Lect 1, clinic 2**

Tissue changes in diseases of the supporting tissues of the teeth as observed clinically, microscopically, and roentgenographically. Causes and treatment of the diseases are stressed.

Pharmacology 139—Dental Pharmacology (3 cr) WellsLect 2, lab 3. *Prereq* Zool&Physiol 122

Didactic study of the origin, preparations, actions, uses, and toxicology of selected drugs.

Prosthodontics 141—Prosthodontics Technology (1 cr) Leeper

Lect 1

Lectures and clinical demonstrations on various denture procedures and problems.

**Prosthodontics 143—Clinical Prosthodontics (1 cr) Knodle, Leeper, Steinacher
Clinic 3**

Second Semester

- Fixed Denture Prosthesis 146—Clinical Fixed Partial Denture Prosthesis** (1 cr) Krejci, Lynn, Pudwill
Clinic 3
FDP 145 cont'd.
- Operative Dentistry 118—Clinical Operative Dentistry** (2 cr) Bonness, Keys, McCabe, Merchant, Rinne
Clinic 6
OpDent 117 cont'd.
- Oral Diagnosis 114—Diagnosis and Treatment Planning** (1 cr) Ahrens, Knapp
Lect 1, clinic 2
Oral Diag 113 cont'd., with added emphasis on the probabilities and implications involved in programming treatments of a more complicated or urgent nature. Students are expected to report on, and discuss, the handling of treatment and management problems. The professional and moral responsibilities of the dental practitioner are related to these problems.
- Oral Surgery 122—Operating Room Technic** (1 cr) Atkinson, Webster
Lect 1
Fundamental principles and methods of operating room technic armamentarium, and set-up for oral surgery; care and sterilization of surgical instruments and supplies.
- Oral Surgery 126—Pulp Therapy** (3 cr) James
Lect 2, lab 3
Diseases of the pulp and methods of removal, including the treatment and filling of pulp canals.
- Oral Surgery 134—Oral Surgery** (1 cr) Kleitsch
Lect 1
Introductory course in oral surgery, stressing the fundamentals of surgery of the oral cavity.
- Orthodontics 132—Orthodontics** (2 cr) McKee, Stemm, Weinstein
Lect 1, clinic 3
Clinical assignments will include interceptive orthodontic procedures and appliances that may be of particular value for the general practitioner. Orthodontic examinations and evaluation will be made for each pedodontic patient and those requiring attention will be reappraised periodically regarding their growth, development, and treatment needs with a view toward total patient care. Lectures on application of forces for tooth movement, T.M.J. problems, serial extraction, procedures, treatment of special malocclusions, and the values of cephalometric technic.
- Pathology 124—Oral Pathology** (2 cr) Anderson, Schiess
Lect 1, lab 2
Abnormalities of development and the pathological changes in diseases of the teeth and oral tissues. Clinical, microscopic and roentgenographic findings are correlated.
- Pedodontics 136—Clinical Pedodontics** (1 cr) Best, Burton, Kramer, Reichenbach, Sullivan, Wilkinson
Clinic 3
Student makes complete mouth examination of each child, including a prophylaxis and complete mouth radiograms; each case is diagnosed and the treatment planned, after which all operative and surgical procedures are carried to completion by the student. The dental student is instructed in the team approach to restorative dentistry by utilizing the services of a chairside assistant. Parents are also informed about other facts concerning the child's dental health.
- Periodontology 128—Periodontal Therapy** (1 cr) Fry, Jabro, Tussing
Lect 1, clinic 2
Perio 127 cont'd. Students have an opportunity to make practical application in the infirmary of the fundamentals of diagnosis and treatment of periodontal disease.
- Pharmacology 140—Dental Medicine** (2 cr) Wells
Lect 2
Physical and chemical properties, pharmacological action, dosage, and methods of administration and application of medicinal agents used in the treatment of oral disease; agents used in the disinfection of materials and instruments used in dentistry; prescription writing.

Prosthodontics 144—Clinical Prosthodontics (1 cr) Knodle, Leeper, Steinacher

Clinic 3

Prosth 143 cont'd.

Summer Session**Clinical Practice (cr arr) Staff**

Instruction in all phases of clinical practice is offered in the summer session. It is intended for those students who desire to augment their proficiency in clinical service. Students receiving "Incompletes" in previous clinical courses are urged, and may be required, to register in this course. Credit will be allowed for assignments satisfactorily completed. Clinic hours arranged.

Fourth Year**First Semester****Fixed Denture Prosthesis 187—Clinical Fixed Denture Prosthesis (1 cr) Krejci, Lynn, Pudwill**

Lect 1, clinic 2

Basic review of crown and bridge technology, more complex fixed partial denture planning, occlusal revision and a review of new or current technics.

Operative Dentistry 155—Clinical Operative Dentistry (3 cr) Bonness, Keys, McCabe, Merchant, Rinne

Lect 1, clinic 6

Clinical practice continued. The student is permitted to work with less supervision and is assigned the more complicated cases. Class 3 gold foil demonstration.

Oral Diagnosis 159—Clinical Oral Diagnosis and Treatment Planning (1 cr) Ahrens, Knapp, and Staff

Clinic 2

The student is confronted with many ordinary and complex problems in the evaluation of dental conditions and diseases as they appear in new patient groups. Approaches to the preliminary and final management of these problems in all areas of dentistry are explored, evaluated, and programmed. The relationship to both physical and dental health is carefully considered.

Oral Surgery 161—Clinical Pulp Therapy (1 cr) James

Clinic 1

Students observe and gain experience in the diagnosis and treatment of diseases of the pulp and periapical region, including removal of the pulp, treatment of and filling of the pulp canal and apicoectomies.

Oral Surgery 163—Oral Surgery and Hospital Training (1 cr) Kleitsch, Stover, Webster

Lect 2

Surgery of the mouth, etiology, diagnosis, and treatment. A junior internship will familiarize a student with hospital routine, care of patients hospitalized for general, as well as for oral, diseases, and produce a better understanding of the problems in the fields of medicine and allied professions.

Oral Surgery 165—General Anesthesia (1 cr) S. Miller

Lect 1

Consideration of the various general anesthetic agents that are administered by inhalation and by intravenous injection.

Oral Surgery 167—Clinical Oral Surgery (2 cr) Kleitsch, Webster

Clinic 4

Students operate under local or general anesthesia. Observations of and assistance in the operating of impactions, cysts, tumors, alveolectomies, sinus and fractures.

Oral Surgery 173—Maxillo-facial Surgery (1 cr) Singer, Webster

Lect 1

Maxillo-facial problems that are of interest to the general dentist.

Orthodontics 175 (2 cr) McKee, Stemm, Weinstein

Clinic and seminars 3

Clinical assignments cont'd. Special observation seminars in graduate orthodontic clinic and case analysis of malocclusions of an interceptive nature.

Pathology 169—Oral Medicine (1 cr) Schiess and Staff

Lect 1, clinic 2

Diseases of certain organs and systems as related to diseases of the mouth, including diagnosis and treatment of diseases of the oral cavity, the teeth and their supporting tissues.

Pathology 191—Neoplastic Diseases (1 cr) Schiess, Waggener

Lect 1, tumor clinic 1

A course designed to make the student aware of the responsibility of the dentist for the early diagnosis of malignant diseases of the oral cavity and adjacent structures.

Pedodontics 179—Clinical Pedodontics (1 cr) Best, Burton, Kramer, Reichenbach, Sullivan, Wilkinson
Clinic 3

Pedo 136 cont'd.

Periodontics 129—Clinical Periodontics (1 cr) Fry, Jabro, Tussing
Clinic 2

Clinical management of periodontal disease. The student will be instructed in some of the more advanced therapeutic procedures used in the treatment of periodontal disease.

Prosthodontics 183—Clinical Prosthodontics (1 cr) Knodle, Leeper, Steinacher
Clinic 3

Second Semester

Dental Jurisprudence 190 (1 cr) Parker

Lect 1

Legal information which is essential and beneficial to the practicing dentist. Professional ethics is included.

Fixed Denture Prosthesis 188—Clinical Fixed Partial Denture Prosthesis (1 cr) Krejci, Lynn, Pudwill
Clinic 2

Operative Dentistry 156—Clinical Operative Dentistry (2 cr) Bonness, Keys, McCabe, Merchant, Rinne
Clinic 6

OpDent 155 cont'd. The student is expected to rely on his own judgment and is permitted to work with less supervision.

Oral Diagnosis 160—Clinical Oral Diagnosis and Treatment Planning (1 cr) Ahrens, Knapp, Staff
Clinic 2

OralDiag 159 cont'd.

Oral Surgery 162—Clinical Pulp Therapy (1 cr) James
Clinic 1

Pulp Therapy 161 cont'd.

Oral Surgery 164—Oral Surgery and Hospital Training (1 cr) Kleitsch, Webster
Lect 1

OralSurg 163 cont'd.

Oral Surgery 166—General Anesthesia (1 cr) S. Miller
Lect 1

OralSurg 165 cont'd. In addition, each student administers the various anesthetic agents in the surgery clinic.

Oral Surgery 168—Clinical Oral Surgery (2 cr) Kleitsch, Webster
Clinic 4

OralSurg 167 cont'd.

Orthodontics 176—Clinical Orthodontics (2 cr) McKee, Stemm, Weinstein
Clinic and seminars 3

Orthodontics 175 cont'd.

Pathology 170—Oral Medicine (1 cr) Schiess and Staff
Lect 1, clinic 2

OralPath 169 cont'd.

Pathology 192—Neoplastic Diseases (1 cr) Schiess, Waggener
Lect 1, tumor clinic 1

OralPath 191 cont'd.

Periodontics 130—Clinical Periodontics (1 cr) Fry, Jabro, Tussing
Clinic 2

Perio 129 cont'd with emphasis on the more complicated periodontal involvement.

Practice Administration 150 (1 cr) Quay
Lect 1

Professional ethics, business methods, dental records, case presentation, and general management of dental practice.

Prosthodontics 184—Clinical Prosthodontics (1 cr) Knodle, Leeper, Steinacher
Lect 1, clinic 2

Review of basic prosthetic procedures; cleft palate research and treatment concepts, oral rehabilitation, occlusal equilibration in artificial and natural dentitions, and adjunctive information specific to other prosthetic problems.

COLLEGE OF DENTISTRY

PROFESSIONAL COURSE

First Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Anatomy 105	4	Anatomy 106	4
Chemistry 246	4	Dental Literature and History 2	1
Dental Orientation and Ethics 1	0	Fixed Denture Prosthesis 32	1
Fixed Denture Prosthesis 31	2	Operative Dentistry 12	4
Zoology and Physiology 109	5	Pathology 20	2
		Prosthodontics 34	4
	<hr/> 15		<hr/> 16

Second Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Fixed Denture Prosthesis 73	2	Fixed Denture Prosthesis 74	4
Microbiology 112	3	Operative Dentistry 52	3
Microbiology 113	2	Pathology 62	1
Operative Dentistry 51	3	Pathology 66	1
Pathology 61	1	Pathology 68	3
Periodontology 63	1	Zoology and Physiology 122	3
Prosthodontics 71	3		
Zoology and Physiology 121	3		
	<hr/> 18		<hr/> 15

Third Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Fixed Denture Prosthesis 145	1	Fixed Denture Prosthesis 146	1
Operative Dentistry 115	1	Operative Dentistry 118	2
Operative Dentistry 117	3	Oral Diagnosis 114	1
Oral Diagnosis 113	2	Oral Surgery 122	1
Orthodontics 131	2	Oral Surgery 126	3
Pedodontics 133	1	Oral Surgery 134	1
Pedodontics 135	3	Orthodontics 132	2
Periodontics 127	1	Pathology 124	2
Pharmacology 139	3	Pedodontics 136	1
Prosthodontics 141	1	Periodontics 128	1
Prosthodontics 143	1	Pharmacology 140	2
		Prosthodontics 144	1
	<hr/> 19		<hr/> 18

Fourth Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Fixed Denture Prosthesis 187	1	Dental Jurisprudence 190	1
Operative Dentistry 155	3	Fixed Denture Prosthesis 188	1
Oral Diagnosis 159	1	Operative Dentistry 156	2
Oral Surgery 161	1	Oral Diagnosis 160	1
Oral Surgery 163	1	Oral Surgery 162	1
Oral Surgery 165	1	Oral Surgery 164	1
Oral Surgery 167	2	Oral Surgery 166	1
Oral Surgery 173	1	Oral Surgery 168	2
Orthodontics 175	2	Orthodontics 176	2
Pathology 169	1	Pathology 170	1
Pathology 191	1	Pathology 192	1
Pedodontics 179	1	Periodontics 130	1
Periodontics 129	1	Practice Administration 150	1
Prosthodontics 183	1	Prosthodontics 184	1
	<hr/> 18		<hr/> 17

COURSES OF INSTRUCTION

In the materials which follow, you will find an arrangement of courses by departments of instruction showing course number, title, and instructors.

Non-Departmental Courses

(Directed by the Dean)

1. Dental Orientation and Ethics	Ireland, Staff
2. Dental Literature and History	Edwards
105. Anatomy	Anderson, Yowell
106. Anatomy	Anderson, Yowell
150. Practice Administration	Quay
190. Dental Jurisprudence	Parker

Chemistry

Professor Cromwell, Chairman

246. Biochemistry	Johnston
-------------------------	----------

Clinical Dentistry, Special

Clinical Dentistry, Special	Dental Staff
-----------------------------------	--------------

Fixed Denture Prosthesis

Associate Professor Lynn, Chairman

31. Dental Materials	Krejci, Pudwill
32. Dental Materials	Krejci, Pudwill
73. Dental Ceramics	Lynn
74. Fixed Partial Denture Prosthesis	Krejci, Lynn, Pudwill
145. Clinical Fixed Partial Denture Prosthesis	Krejci, Lynn, Pudwill
146. Clinical Fixed Partial Denture Prosthesis	Krejci, Lynn, Pudwill
187. Clinical Fixed Partial Denture Prosthesis	Krejci, Lynn, Pudwill
188. Clinical Fixed Partial Denture Prosthesis	Krejci, Lynn, Pudwill

Microbiology

Professor Georgi, Chairman

112. Fundamentals of Microbiology	Georgi, Staff
113. Microbiology Laboratory	Georgi, Staff

Operative Dentistry

Professor Keys, Chairman

12. Oral Physiology and Dental Anatomy	Keys, Sullivan
51. Operative Technology	McCabe, Rinne
52. Clinical Orientation, Local Anesthesia, Clinical Dentistry	Bonness, Bradley, V. Fry, McCabe, Merchant, Rinne
115. Operative Technology and Clinical Dentistry	Bonness
117. Operative Technology and Clinical Dentistry	Bonness, Keys, McCabe, Merchant, Rinne
118. Clinical Operative Dentistry	Bonness, Keys, McCabe, Merchant, Rinne
155. Clinical Operative Dentistry	Bonness, Keys, McCabe, Merchant, Rinne
156. Clinical Operative Dentistry	Bonness, Keys, McCabe, Merchant, Rinne

Oral Diagnosis and Treatment Planning

Professor Knapp, Chairman

113. Diagnosis and Treatment Planning	Ahrens, Knapp
114. Diagnosis and Treatment Planning	Ahrens, Knapp
159. Clinical Oral Diagnosis and Treatment Planning	Ahrens, Knapp, Staff
160. Clinical Oral Diagnosis and Treatment Planning	Ahrens, Knapp, Staff

Oral Surgery

Professor Webster, Chairman

122. Operating Room Technic	Atkinson, Webster
126. Pulp Therapy	James
134. Oral Surgery	Kleitsch

161. Clinical Pulp Therapy	James
162. Clinical Pulp Therapy	James
163. Oral Surgery and Hospital Training	Kleitsch, Stover, Webster
164. Oral Surgery and Hospital Training	Kleitsch, Stover, Webster
165. General Anesthesia	S. Miller
166. General Anesthesia	S. Miller
167. Clinical Oral Surgery	Kleitsch, Webster
168. Clinical Oral Surgery	Kleitsch, Webster
173. Maxillo-facial Surgery	Singer, Webster

Orthodontics

Professor Weinstein, *Chairman*

131. Orthodontic Technology	Holland, McKee, Stemm, Weinstein
132. Orthodontics	McKee, Stemm, Weinstein
175. Orthodontics	McKee, Stemm, Weinstein
176. Clinical Orthodontics	McKee, Stemm, Weinstein

Pathology

Professor Schiess, *Chairman*

20. Oral Histology	Anderson, Schiess
61. Oral Roentgenographic Technics	Johnson, Waggener
62. Oral Roentgenographic Interpretation	Johnson, Waggener
66. Applied Anatomy of Head and Neck	Anderson
68. General Pathology	Brooks, Miller, Papenfuss, Schiess, Tanner
124. Oral Pathology	Anderson, Schiess
169. Oral Medicine	Schiess and Staff
170. Oral Medicine	Schiess and Staff
191. Neoplastic Diseases	Schiess, Waggener
192. Neoplastic Diseases	Schiess, Waggener

Pedodontics

Professor Kramer, *Chairman*

133. Public Health Dentistry	Wegener, Assistants
135. Pedodontics and Nutrition	Kramer, Sullivan
136. Clinical Pedodontics	Best, Burton, Kramer, Reichenbach, Sullivan, Wilkinson
179. Clinical Pedodontics	Best, Burton, Kramer, Reichenbach, Sullivan, Wilkinson

Periodontics

Professor Bradley, *Chairman*

63. Preventive Periodontics	Fry, Jabro, Tussing
127. Theoretical Periodontology	Fry, Jabro, Tussing
128. Periodontal Therapy	Fry, Jabro, Tussing
129. Clinical Periodontics	Fry, Jabro, Tussing
130. Clinical Periodontics	Fry, Jabro, Tussing

Pharmacology

Professor Gibson, *Chairman*

139. Dental Pharmacology	Wells
140. Dental Medicine	Wells

Prosthodontics

Professor Steinacher, *Chairman*

34. Complete Denture Prosthesis	Hayes, Knodle, Noel, Steinacher
71. Removable Partial Denture Prosthesis	Hayes, Leeper, Noel, Steinacher
141. Prosthodontics Technology	Leeper
143. Clinical Prosthodontics	Knodle, Leeper, Steinacher
144. Clinical Prosthodontics	Knodle, Leeper, Steinacher
183. Clinical Prosthodontics	Knodle, Leeper, Steinacher
184. Clinical Prosthodontics	Knodle, Leeper, Steinacher

Zoology and Physiology

Professor Thomas B. Thorson, *Chairman*

109. Histology and Embryology	Anderson, Wotton
121. Vertebrate Physiology	Landolt
122. Vertebrate Physiology	Landolt

UNIVERSITY OF NEBRASKA CURRICULUM IN DENTAL HYGIENE

The College of Dentistry offers a Certificate in Dental Hygiene as well as the degree of Bachelor of Science in Dental Hygiene. The certificate is given following successful completion of a two-year curriculum in dental hygiene; the B.S. in Dental Hygiene follows completion of the two-year curriculum plus two additional years of prescribed courses in the College of Arts and Sciences.

Requirements for Admission

An applicant must meet all the entrance requirements of the College of Arts and Sciences and must be eligible for admission to the University of Nebraska. A four-year college preparatory course in high school is recommended. This should include:

	Years
English	3
Mathematics	3
One foreign language	2
Biology	1
Chemistry	1

Applicants to the dental hygiene curriculum are urged to take the dental hygiene aptitude test, which is given at the University of Nebraska in November and February of each academic year. Further information and application forms for this test can be secured from the Department of Dental Hygiene, College of Dentistry.

If possible, the dental hygiene applicant should work for a month or two, possibly in the summer, as an assistant or receptionist in a dental office. This experience will help to confirm the applicant's interest in this field of study and work.

Unless the applicant lives a great distance from Lincoln, a personal interview with the Chairman of the Department of Dental Hygiene will be required before the applicant is admitted to the dental hygiene curriculum. When it is not possible for the applicant to come to Lincoln, an interview with a designated person in the vicinity may be arranged.

Admission Procedure

All prospective applicants, whether they be high school seniors or graduates or transfer students from other colleges, should write to the Director of Admissions, 110 Administration Building, to secure forms for making application to the University itself. The application form for the dental hygiene curriculum can be secured from the Department of Dental Hygiene, College of Dentistry. All completed forms (those for making application both to the University and to the dental hygiene curriculum) should be returned to the Director of Admissions, University of Nebraska.

In the selection of candidates for this curriculum, preference will be given to applicants who have successfully completed some college work. All entering classes to date have been composed entirely of candidates who have completed one or two years of general college courses. Accordingly, high school seniors interested in preparing for a career in dental hygiene should plan to complete at least one year of general college courses either in the College of Arts and Sciences, University of Nebraska, or another accredited liberal arts college before being admitted to the Department of Dental Hygiene in the College of Dentistry.

However, entering freshmen who are interested in becoming dental hygienists should indicate their interest in this curriculum on the University application form. This will assure assignment to an adviser who is familiar with the first year course of study recommended for prospective dental hygiene students.

In any group of qualified applicants, priority will be given to residents of the State of Nebraska.

Requirements for the Degree of Bachelor of Science in Dental Hygiene

By using the dental hygiene subjects as a major and by completing all group requirements of the College of Arts and Sciences (except Group C languages) including the requirements of a minor under either Plan A or Plan B, the student can be awarded the degree of Bachelor of Science in Dental Hygiene. The two years of study in dental hygiene must be taken consecutively, but the two additional years in the College of Arts and Sciences can be taken either before or after the two years in dental hygiene. In most instances, however, it is desirable to complete at least one year of general college courses before entering the dental hygiene curriculum. Students electing the degree program will be counseled, individually, throughout the four-year program. Students who wish to earn credits in general college courses at some institution other than the University of Nebraska should write or come to the Department of Dental Hygiene for advice regarding selection of courses. (Refer to the College of Arts and Sciences Bulletin for specific information pertaining to the Group Requirements.)

Expenses for the Course

The fee for the dental hygiene curriculum is \$216.50 per semester for Nebraska residents (\$466.50 per semester for nonresidents). Instruments, uniforms, and laboratory supplies required for the course will amount to approximately \$300 for the two-year period. The cost of books and school supplies will average \$50 per semester. Room and board in University dormitories currently is \$800 per year, but these rates are subject to change.

CURRICULUM IN DENTAL HYGIENE IN THE COLLEGE OF DENTISTRY (70 Semester Hours of Credit)

First Year

First Semester

Chemistry 3—Elementary General Chemistry (3 cr) Staff

Lect 2, lab and quiz 4

Chemical principles: representative elements and their compounds.

Dental Hygiene 11—Dental Assisting (0 cr) Staff

Clinic 6

An introduction to clinical procedures in dentistry.

Dental Hygiene 15—Introduction to Dental Hygiene (3 cr) Warner

Lect 3

A survey of the history, development, and current status of the dental hygiene profession, its subject matter and practice characteristics.

Dental Hygiene 23—Oral Physiology and Dental Anatomy (3 cr) Adams, Keys, Sullivan
Lect 2, lab 4

A study of the form and function of the permanent and primary teeth.

English 1—English Composition (3 cr) Staff
Instruction and practice in composition and general expression.

Public Health 170c—First Aid (3 cr) Lantz
Principles of accident prevention and emergency first aid for injuries, poisoning, physical conditions needing immediate care while awaiting medical attention. Instruction in methods used in civilian defense and mass disaster. Offers Red Cross Standard and Advanced First Aid Certificates.

Zoology and Physiology 21—Human Physiology and Anatomy (4 cr) Landolt
Lect 3, lab 3. *Prereq* 1 sem chemistry (may be taken concurrently)
Study of the physiology and anatomy of the body as a whole, and its parts. Structure and function of cells, tissues, organs, and systems. The structure and function of the skeletal, muscular, and nervous systems, with additional consideration given to the blood and body fluids.

Second Semester

Chemistry 5—The Chemistry of Life Processes (4 cr) Doryland
Lect 3, lab and quiz 4. *Prereq* Chem 1 or 3
A brief survey of organic and biochemistry with emphasis on the chemistry of living tissues and metabolic processes.

Dental Hygiene 46—Dental Prophylaxis (2 cr) Adams, Warner
Lect 3, lab 3 (8 wks)
Clinic 6 (8 wks)
Study of the objectives, principles, and procedures of dental prophylaxis. Instruction and practice on manikin heads in dental prophylactic technics. Clinical practice in dental prophylaxis.

English 2—English Composition (3 cr) Staff
English 1, contd.

Speech 9—Fundamentals of Oral Communication: Speaking and Listening (3 cr) Staff
Training in basic speech skills, including development of confidence and poise, the communicative speaking manner, bodily control, and vocal expressiveness, with application in speech making, oral reading, and group discussion. Training in appreciative, comprehensive, and critical listening.

Zoology and Physiology 22—Human Physiology and Anatomy (4 cr) Landolt
Lect 3, lab 3. *Prereq* Zool&Physiol 21
Zool&Physiol 21 cont'd. The circulatory, respiratory, digestive, excretory, endocrine, and reproductive systems. Additional studies of the receptor mechanisms of the nervous system; foods and metabolism; fertilization and development.

Second Year

First Semester

Dental Hygiene 47—Clinical Dental Hygiene (2 cr) Adams, Warner
Clinic 14
Continuation of previous semester.

Dental Hygiene 75—Oral Roentgenology (1 cr) Waggenger
Lect 1, lab 1
A study of the construction and function of dental x-ray units, principles of radiation protection, technical procedures for exposing and processing dental x-ray films.

Dental Hygiene 115—Oral Histology (2 cr) Anderson
Lect 2, lab 2
A study of the composition and microscopic anatomy of the teeth and their supporting structures.

Microbiology 112—Fundamentals of Microbiology (3 cr)
Lect 3. *Prereq* 1 yr biological science and 1 yr chemistry. 1 sem organic chemistry recommended
A study of the structure of microbial cells, their nutrition and growth, metabolic and biosynthetic activity and host-parasite relationships.

Microbiology 113—Microbiology Laboratory (2 cr)
Lab 6. *Prereq* Same as 112. To be taken concurrently with Microb 112

Food and Nutrition 51—Introduction to Nutrition (3 cr) Ganshorn, Gardner, Kies
Essentials of an adequate diet; the effect on the total well-being of an individual and its impact on society.

Pharmacology 101—Introduction to Pharmacology (3 cr) Gibson

Lect 3

A study of the physical and chemical properties, pharmacological action(s), dosage(s), methods of administration, factors that modify the action of drugs, and untoward effects of medicinal agents used in the treatment of disease. Drug legislation and metrology are also considered.

Sociology 53—Introduction to Sociology (3 cr) Staff

Association and communication, the nature and types of human groups, the basic elements affecting them, collective behavior, the nature and growth of culture, social organization and social institutions.

Second Semester

Dental Hygiene 48—Clinical Dental Hygiene (2 cr) Adams, Warner

Clinic 12

Continuation of previous semester.

Dental Hygiene 75—Oral Roentgenology (2 cr) Waggener

Lab 2

Continuation of First Semester Dental Hygiene 75. Practice in exposure and processing of dental x-ray films—a continuation from previous semester.

Dental Hygiene 86—Dental Materials and Technics (1 cr) Krejci

Lect 1, lab 2

A brief survey, including lectures, demonstrations, and laboratory experience in the composition, uses, preparation and manipulation of materials used in restorative dentistry.

Dental Hygiene 112—Dental Hygiene Seminar (2 cr) Warner

Lect 2

Discussion of dental practice management and economics, ethics and jurisprudence, and the professional organizations of dentistry. Through library assignments in current journals, experience will be gained in reading and reporting the scientific literature.

Dental Hygiene 116—Pathology (2 cr) Waggener

Lect 2

Introduction to a study of the diseases affecting the oral cavity, particularly the soft tissues. Emphasis upon the role of the dental hygienist in the recognition of abnormal conditions in the mouth.

Dental Hygiene 118—Community Dental Health (3 cr) Warner

Lect 3, field assignments 3 (8 wks)

A survey of the theory and practice of public health, particularly as it applies to dental health; methods used to determine dental health status in communities and procedures for improving the dental health of the public, procedures in health education in the private dental office and in the community. The role of the private practitioner in the improvement and maintenance of dental health in the community is stressed. Field experiences and projects in schools and other community agencies provide the student with an opportunity to apply learned principles to actual practice.

Dental Hygiene 120—Survey of Dental Specialties (2 cr) Staff

Lect 2, clinic 4

A series of lectures designed to acquaint the dental hygiene student with the subject matter and practice of the various dental specialties. Clinical observations and assisting in the various departmental clinics provide opportunities to observe the application of the theory and principles presented in the lecture portion of the course.

Dental Hygiene 122—Periodontology (1 cr) Periodontic Staff

Lect 1

A brief survey of the nature, causes, and treatment of periodontal diseases with particular emphasis upon the role of the dental hygienist in prevention of diseases of the periodontal structures.

Psychology 70—Elementary Psychology (3 cr) Staff

Fundamental principles of behavior: maturation, learning, motivation, emotion, perception, abilities.

COLLEGE OF DENTISTRY

DENTAL HYGIENE COURSE

First Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Chemistry 3	3	Chemistry 5	4
Dental Hygiene 11	0	Dental Hygiene 46	2
Dental Hygiene 15	3	English 2	3
Dental Hygiene 23	3	Speech 9	3
English 1	3	Zoology and Physiology 22	4
Public Health 170C	2		
Zoology and Physiology 21	4		
	<hr/>		<hr/>
	18		16

Second Year

<i>First Semester</i>	<i>Hours</i>	<i>Second Semester</i>	<i>Hours</i>
Dental Hygiene 47	2	Dental Hygiene 48	2
Dental Hygiene 75	1	Dental Hygiene 75	2
Dental Hygiene 115	2	Dental Hygiene 86	1
Microbiology 112	3	Dental Hygiene 112	2
Microbiology 113	2	Dental Hygiene 116	2
Food and Nutrition 51	3	Dental Hygiene 118	3
Pharmacology 101	3	Dental Hygiene 120	2
Sociology 53	3	Dental Hygiene 122	1
		Psychology 70	3
	<hr/>		<hr/>
	19		18

CALENDAR **Academic Year 1968-1969**

First Semester

Sept. 4, 5, 6, 7 (noon)	General registration, free drop and add. New registrations for undergraduate students will not be accepted later than noon Saturday, Sept. 7
Sept. 9—Mon.	First semester classes begin
Sept. 9—Mon.	Late fees for undergraduate students begin
Sept. 13—Fri.	Late fees for graduate students begin
Sept. 16—Mon.	Final day on which registrations and payment of fees for graduate students will be accepted
Oct. 4—Fri.	Last day to file drops in Records Office
Oct. 26—Sat. noon	Seven weeks scholastic reports due
Nov. 27-Dec. 1—Wed. 7:30 a.m. through Sun.	Thanksgiving vacation
Dec. 21-Jan. 5—Sat. 12:30 p.m. through Sun.	Christmas vacation
Jan. 11—Sat.	Last day of first semester classes
Jan. 13-22—Mon. through Wed.	First semester examinations
Jan. 25—Sat.	First semester commencement

Second Semester

Jan. 22, 23—Wed. and Thurs.	Pre-registration tests
Jan. 23—Thurs.	Medical reviews
Jan. 23, 24, 25 (noon)	General registration, free drop and add. New registrations for undergraduate students will not be accepted later than noon Saturday, Jan. 25
Jan. 27—Mon.	Second semester classes begin
Jan. 27—Mon.	Late fees for undergraduate students begin
Jan. 31—Fri.	Late fees for graduate students begin
Feb. 3—Mon.	Final day on which registrations and payment of fees for graduate students will be accepted
Feb. 15—Sat.	Charter Day
Feb. 21—Fri.	Last day to file drops in Records Office
March 15—Sat. noon	Seven weeks scholastic reports due
April 5-13—Sat. 12:30 p.m. through Sun.	Spring vacation, Easter Sunday, April 6
April 22—Tues.	Honors Convocation
May 2—Fri. noon	Spring Day, no undergraduate classes
May 3—Sat.	Ivy Day, no undergraduate classes
May 17—Sat.	Last day of second semester classes
May 19-28—Mon. through Wed.	Second semester examinations
May 30—Fri.	Memorial Day (legal holiday)
May 31—Sat.	Alumni Round-up Day
May 31—Sat.	Second semester commencement

COLLEGES, SCHOOLS AND I R00071 58105
OF
THE UNIVERSITY OF NEBRASKA

Junior Division

Supervises the orientation, advising, and registration of freshmen.

College of Agriculture and Home Economics

Leading to the degree of Bachelor of Science in Agriculture.

In addition to the resident teaching division, the College of Agriculture and Home Economics is comprised of the Agricultural Experiment Station with headquarters on the Lincoln campus and at outlying stations at North Platte, Scottsbluff, Crawford, Mead, Clay Center, and Concord; the Agricultural Extension Service with headquarters in Lincoln, and county or district extension offices at 83 locations in the state; and the University of Nebraska School of Agriculture and School of Technical Agriculture at Curtis.

School of Home Economics

Leading to the degree of Bachelor of Science in Home Economics.

College of Arts and Sciences

Leading to the degrees of Bachelor of Arts, Bachelor of Fine Arts, Bachelor of Music, Bachelor of Science.

School of Fine Arts

Leading to the degrees of Bachelor of Music, Bachelor of Fine Arts, Bachelor of Fine Arts in Education, Bachelor of Music in Education—in the appropriate colleges.

School of Journalism

Leading to the degrees of Bachelor of Arts, Bachelor of Science in Agriculture, Bachelor of Science in Business Administration, Bachelor of Arts in Education—in the appropriate colleges—and to a Professional Certificate in Journalism.

College of Business Administration

Leading to the degree of Bachelor of Science in Business Administration.

College of Dentistry

Leading to the degrees of Doctor of Dental Surgery and Bachelor of Science in Dental Hygiene.

College of Engineering and Architecture

Leading to the degrees of Bachelor of Science in Agricultural Engineering, Bachelor of Science in Chemical Engineering, Bachelor of Science in Civil Engineering, Bachelor of Science in Electrical Engineering, Bachelor of Science in Mechanical Engineering.

Supervises Nebraska Engineering Experiment Station, Lincoln.

School of Architecture

Leading to the degrees of Bachelor of Architecture, Bachelor of Science in Construction Science.

Graduate College

Leading to the degrees of Doctor of Philosophy, Master of Arts, Master of Science, Master of Architecture, Master of Fine Arts, Master of Business Administration, Master of Science in Dentistry, Master of Music, Master of Physical Education, Master in Psychiatric Nursing, Master in Psychiatric Occupational Therapy, Master of Secondary Teaching, and Master of Social Work.

Graduate School of Social Work

Leading to the degree of Master of Social Work.

College of Law

Leading to the degree of Juris Doctor.

College of Medicine

Leading to the degrees of Doctor of Medicine, Bachelor of Science in Medicine, Bachelor of Science in Medical Technology, Bachelor of Science in Radiological Technology, certificate in Medical Technology, and certificate in Radiologic Technic.

School of Nursing

Leading to the degree of Bachelor of Science in Nursing.

College of Pharmacy

Leading to the degree of Bachelor of Science in Pharmacy.

Teachers College

Leading to the degrees of Bachelor of Science in Education, Bachelor of Arts in Education, Bachelor of Fine Arts in Education, Bachelor of Music in Education, Master of Education, Doctor of Education.

Supervises University High School, Lincoln.

University Extension Division

Summer Sessions

*Separate bulletins or information concerning any college, school, or division can be obtained free of charge by addressing the
Admissions Office, University of Nebraska,
Lincoln, Nebraska 68508*

